

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: Kristen Briggs et al.  
Serial No.: 10/536,875  
Confirmation No.: 6405  
Filed: December 1, 2006  
For: PLANT PRODUCTION OF IMMUNOGLOBULINS WITH  
REDUCED FUCOSYLATION  
Examiner: C.K. Worley  
Art Unit: 1638

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Dated: May 29, 2009

Signature

(Lisa A. Walsh)

**RESPONSE TO RESTRICTION REQUIREMENT**

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

In response to the Species Election Requirement mailed April 29, 2009, Applicant hereby elects the anti-herpes simplex virus antibody without traverse, but traverses the requirement to elect 3Man OR 2GlcNAc OR 1Xyl.

For the species election between the anti-herpes simplex virus antibody and the anti-dual integrin antibody, Applicant elects the anti-herpes simplex virus antibody.

The elected claims readable upon the elected species include claims 1-18, 21-29, 38-53, and 75-76.

For the election between 3Man and 2GlcNAc and 1Xyl Applicant submits that this is not an appropriate species restriction. 3Man, 2GlcNAc, and 1Xyl are all elements of a single glycan and thus it is not appropriate to elect one independent of the others as it would result in a partial glycan.